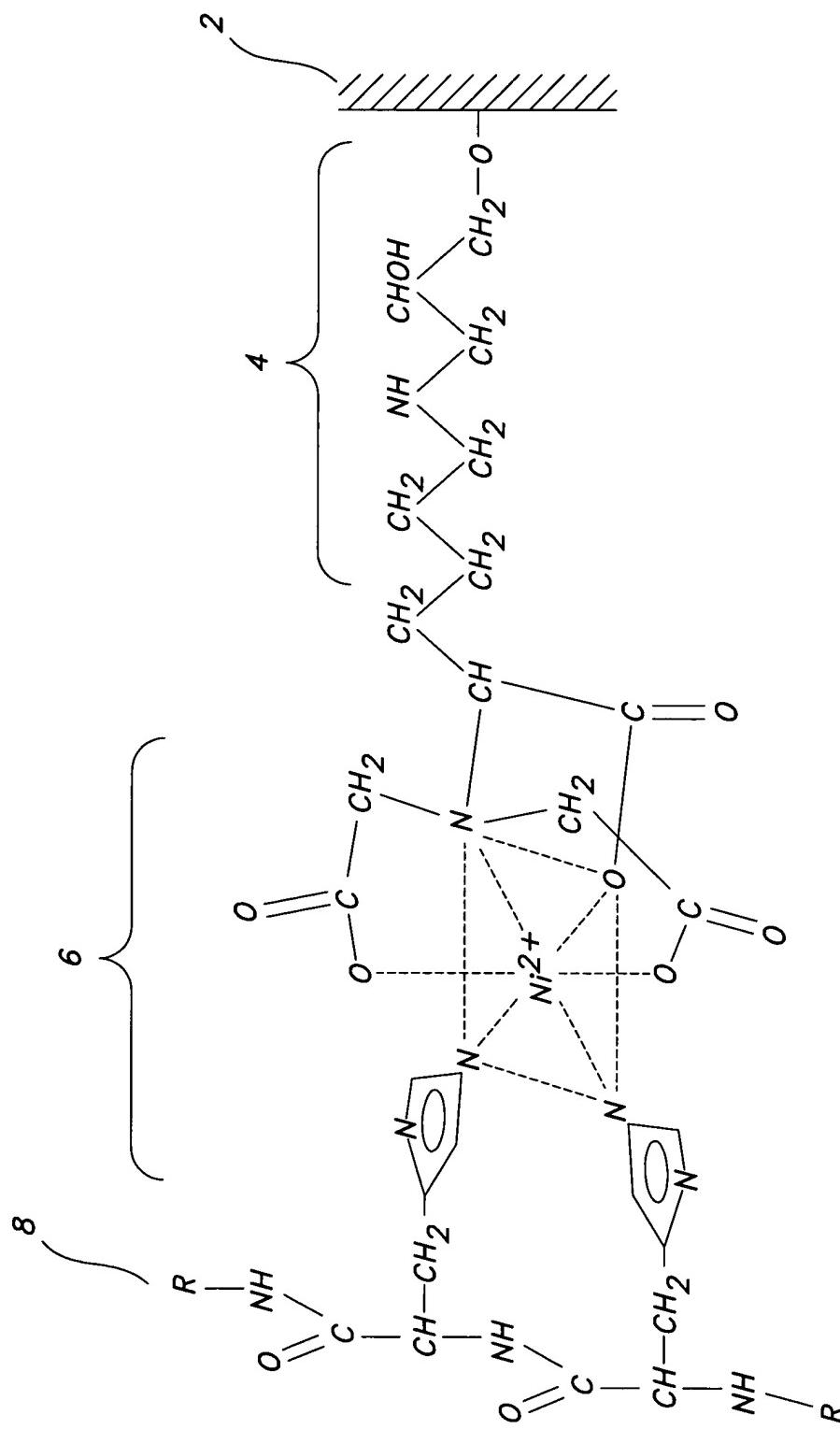




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**FIG. 1**  
(PRIOR ART)

+

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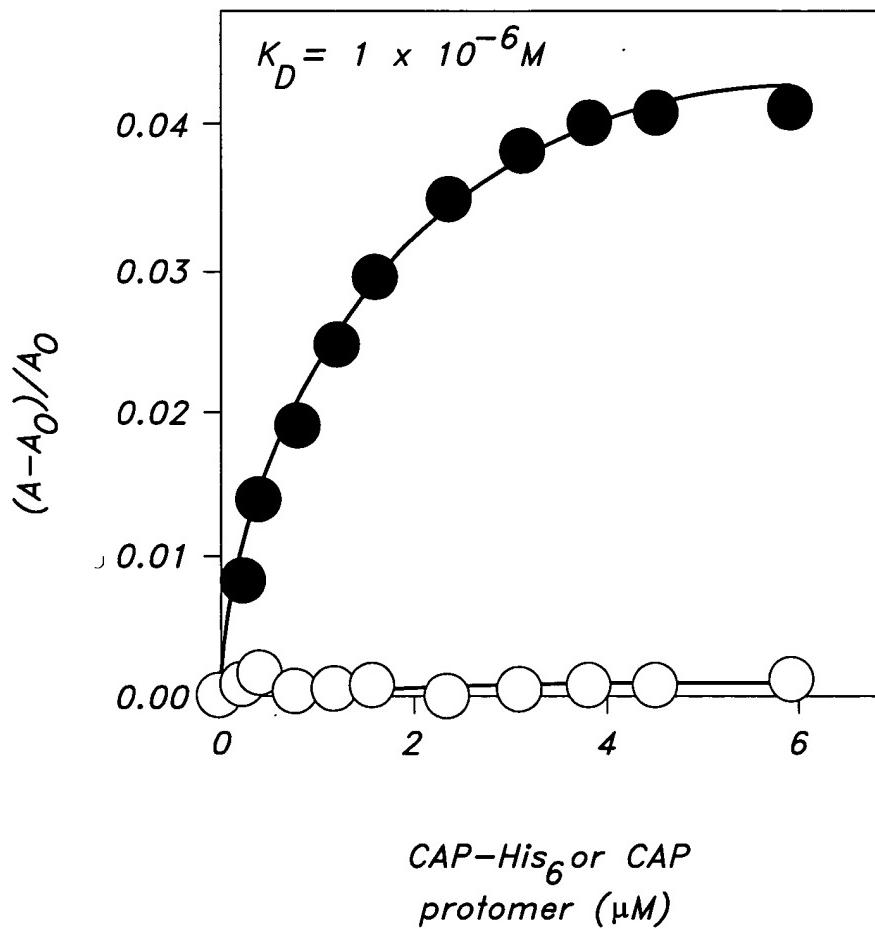


FIG. 2

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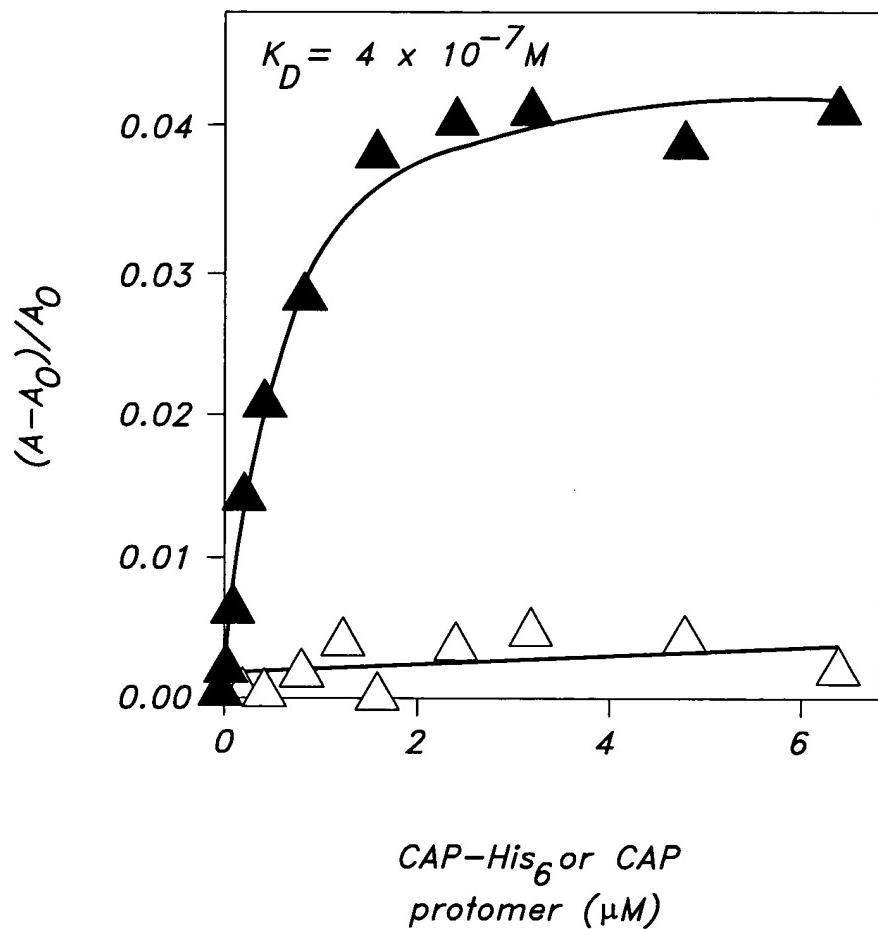


FIG. 3

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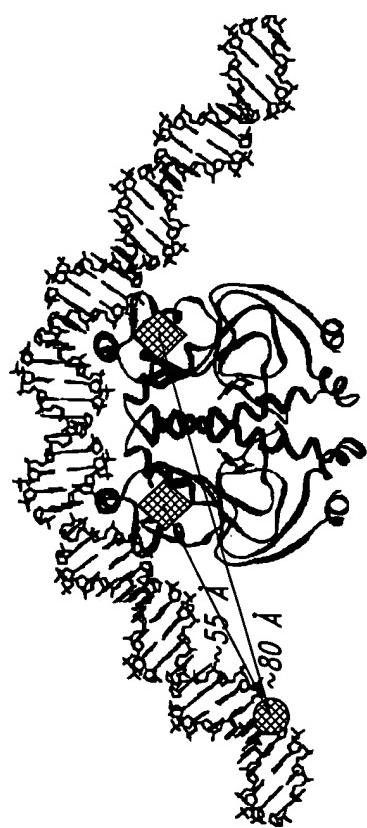
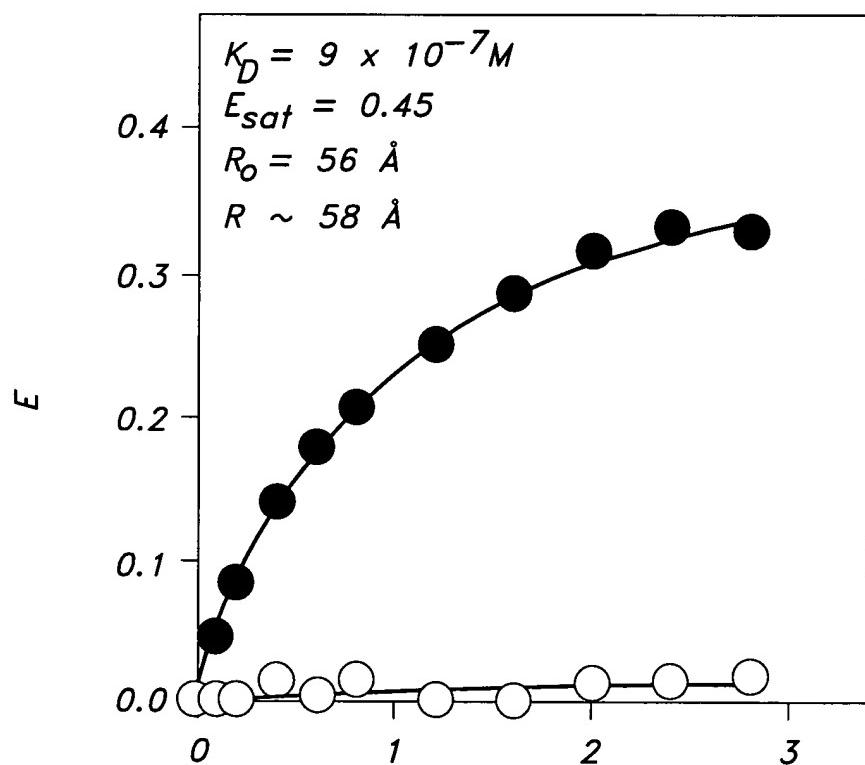


FIG. 4

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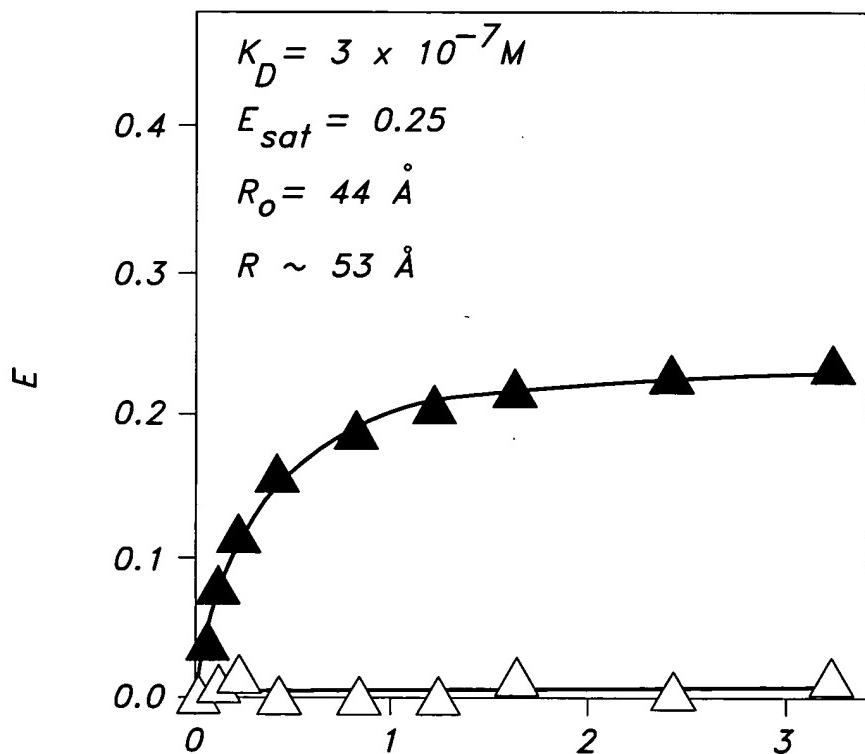
$[Ni^{++}:NTA]_2 - Cy3(\mu M)$

FIG. 5

+

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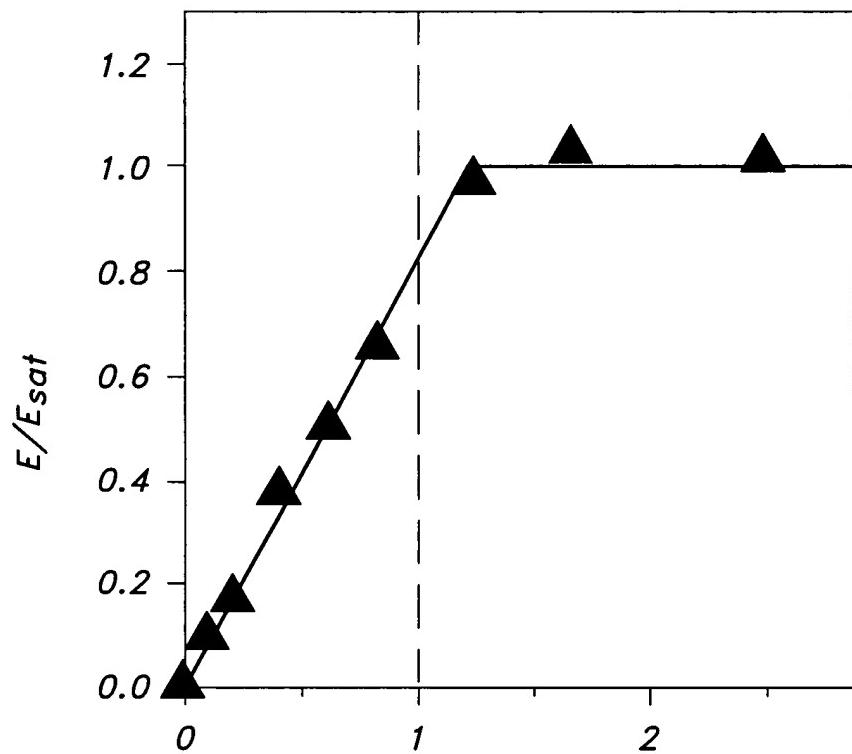


$[Ni^{++}:NTA]_2 - Cy5(\mu M)$

FIG. 6

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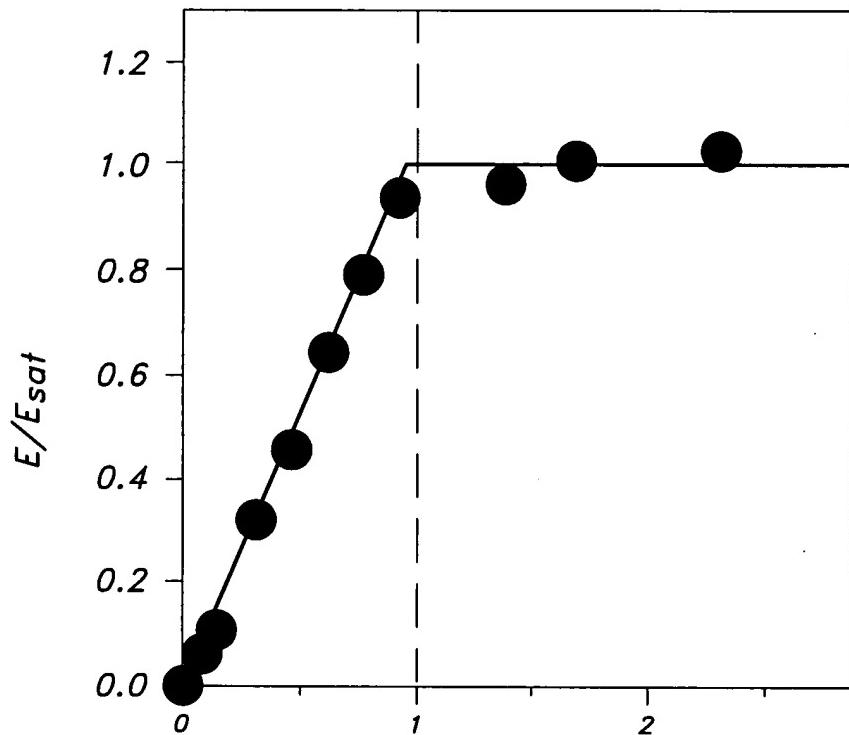
moles  $[Ni^{++}:NTA]_2-Cy5/$   
moles  $CAP-His_6$  protomer

FIG. 7

+

+

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moles  $[Ni^{+2}:NTA]_2-Cy3/$   
moles  $CAP-His_6$  protomer

FIG. 8

+